ATTACHMENT

BOILER INSPECTION REPORTS AF1222

FORT GORDON VISIT NO. 1 OCTOBER 22-23, 2003

November 24, 2003

BOILER OR PRES		L	1. TYPE OF INSPECTION							
INSPECTION REP	ORT		Internal and External							
			Internal/External with Hydrostatic Test (same day)				e davi	☐ BA ☐ BB	□ VA	
T 1000	T CONTRA ÉT :	<u> </u>	External Under Operation				//	∑ 8c	□ VB	
HSBC	T CONTRACT NUMBER	н —	Externa	l Under Hy	/drostatic	Test			D BD	,□vc
2 INSTALLATION	<u></u>		Expans	lon/Receiv	er Tank o	r Interna	i with U1	•	[] BE	□ VĐ
		ZA. CJTY			3. STA		4. ZIP CO		5. PLANT OF	U VE
Fort Greydon 6. DATE OF INSPECTION		Augus	ta-		G7.		3		250	alby.
	7. DATE O	F LAST INSPECTION	8, 1	DELIVERY C	RDER NO.			ONTRACT	NO	
_22 October 2	<u> 203</u>	Yew bla	ľ				"	,0,1,1,0,1	110.	
10. OBJECT						11. PLA	NT		<u> </u>	<u> </u>
Fire Tube Cast Ir		e 🔲 Expansion 1	fank	Pressure	Vessel		inned	☑ Unm	lanned	
11A. PRESSURE PREVIOUS IN		RESSURE THIS INSPEC	CTION	12A YEAR	BUILT		AR INSTA	-		
FIRST INSA	2	30 .		200			200			
	13B. SE	CONDARY FUEL (Bolle	0	14. DESIGN		l PRESSU	RE OR TE	MOCOATI	IBE	<u> </u>
MAT GAS		#2 oil		7	30 e	250	-0E	[/KG	
15. MANUFACTURER	16. MAI	NUFACTURER'S RATIN	IG MBTU /L	BS./HR	17. NATIO				an Tione and	
SUPERIOR	<i>H</i> 5 :	350 5q¢⊬			15	101	aro itomi		18. USAF NU	MBER
19. 032	<u></u>					<u>-</u> _	 _		# 1	
Power Steam Hea		Storage 🔀	HTHW H	eating 💆	Heat Ex	change	□ Ot	her (Spec	rifu)	
20. METHOD OF FIRING (Boiler	s) 21. SAFETY/RELI	EF VALVES SETTING		PLAIN IF PR					SSURE GAGE	
Auto burner		0				- 41020		Yes	No	TESTED
24. PURPOSE OF HYDROSTAT		T HYDROSTATIC TEST			26. HYDR	OSTATIC	TEST			
☐ Maw ☐ Ketest ☐	Repair Date:	PSI:			Yes	22 N		:	PSI:	
-		STATEMENT OF	BASE CI	VIL ENGIN	JEER				 -	
27. REPAIRS MADE SINCE LAS								-	_	
None Other (Spec	ity) New	blo.								
· · · · · · · · · · · · · · · · · · ·	<u></u>									
	<u> </u>	!NTERN,	AL INSPE	CTION						
28. DESCRIBE INSPECTION FU evidence of overheating, broken of	LLY (State location of an	y damage or deposits, i.	e., scale, gr	ease, oil, etc	any corros	sion, pittin	a omovio	1 cracking	or inminations	
entering of the modeling, bloken	ii loosa kams, etc.)	IN MARCH	bear	1	Mayer .	0.1-	£	4 +	Or landination; a	iny
for internal insp	1 1 1-	IN OFFICE	י אוטן	react	mon c	x (2) /)0- 	•won	, 10	prepare	ver cor
קביוו וישחיושותו זמין	ection are to	18 54111 DUIN	g vnd	icr ap	mance	e.				
										•
_										_
		FYFERN								
29. CONDITION OF BOILERS, VI accumulations, or safety or ASME	ESSELS AND PLANT (C	escribe fully and state in	AL INSPE	CTION		_				
accumulations, or safety or ASME	NB violations, etc.)		reacon or an	ry corrosion,	leakages, et	vidance or 12	f overheat!	ng. soot or	other destructi	VB //
P. 1 . 1	//	o Secondury	LOC	O Ingh	alled,	Prin	nary .	wco	Mstall	اعاماطين كالمية
3-4" below mo	wood low u	vater put a	4 mai	nh			•			
		J	/ //	,_						
70.00	·									
30. SETTINGS, LININGS, SUPPO	RTS AND BAFFLES	- 1 1 .							-	
	`	TAtis FACKORY	, .							
				'	•					
21 04	- 1 - 1 //	INSPECTION	OF SAFE	TY DEVICE						
31. SAFETY/RELIEF 32. SIZE VALVES	1 x 1/2	33. TOTAL CAPACITY	7,900.	000			34. Cr	NDITION	AND HOW TE	
Number		CFM: B	TU/HR:		LB/HR:		Non	11 - N	Lake)
35. PRESSURE 36, CORF	RECTION TAKEN (II non	e give reason)						- 110	11 100000	
37. OTHER 38. CON	Mistactory Dign	 -	<u> </u>							
APPLIANCES S	Atis FACTORY									
39. REGULATORS 40. COND	NOUTION									
CONTROLS SZ	tr LACKORY									
41. ASME CODES										
Does plant comply with coo	le, welding, materials	configuration etc2	Yes	□ Na 4	F					
AF1222 REV 2/02	<u> </u>		CA 162	(I	Explain)				-	

INSE	PECTOR STATEMENT	·
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION YES NO		emarks and Recommendations of Inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO, 5	tate what was not and why in Remarks and	Recommendations of Inspector.)
	OMMENDATIONS OF THE INSPECT	OR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a d	continuation sheet if necessary.)	
1 Golfer in operation	-	
(2) Berler should be opened for-	enternal inspection	n out first opportunity
3 Requires a secondage low water	routout	
(4) Primary Luco installed 3-	4" below low water	- lavel mark as indicated
Lu want to		
uf manufacturer		
· ·		
·		
		,
45. TYPE OR PRINT NAME OF INSPECTOR		
John A Vognazzi		
45A SIGNATURE OF INSPECTOR	45B, DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
NV(M)	22 Oct 03	8107
46 FRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN		6707
JACK HAYOF FOLOMA		
48A. SIGNATURE	488. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
Live Herry	10-23-03	The state of the s
ACTION TAK	EN ON RECOMMENDATIONS	· ····
47. DATE AND ACTION TAKEN OR TO BE TAKEN		
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE	=	
	· 	
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AE1222 PEV 2102		

NB 15101

BOILER OR PRESSURE V								
INSPECTION REPORT		1. TYPE OF INSPECTION Internal and External						
		intern	al/External (with Hydro	static Test	(same dav)	X.BA □ BB	□ VA
HSBCT CONTRACT	NUMBER	External Under Operation						US □.
}		Extern	ai Under Hy	/drostatic	Test		□BD	OV 🔲
2. INSTALLATION	2A. CITY	Expan	sion/Receiv	er Tank or			☐ BE	□ VE
FT Gordon	Aug UST	<i>L</i> ₁		3. STA	1	IP CODE	5. PLANT OR	BLDG.
6. DATE OF INSPECTION 7.	DATE OF LAST INSPENTION	7 / J	DELIVERY	BDER NO.	<u>r 3</u>	0905	310(H	වෙන /
77 Oct 3003	<u>9-25-02</u>			ALDER NO.		9. CONTRAC	T NO.	
		— <u> </u>			11. PLANT	L		
11A PRESSURE PREVIOUS INSPECTION	ter Tube Expansion T		Pressure		□ Малле	ed 🔲 Uni	паппеd	
150	118. PRESSURE THIS INSPEC	TION	12A YEAR		12B. YEAR			
13A. PRIMARY FUEL (Bailer)	1/O 13B, SECONDARY FUEL (Boller	-	199		199	'7		
_ NAT GAS		"	14. DESIGN	WORKING I	PRESSURE (OR TEMPERAT	URE	
15. MANUFACTURER	16. MANUFACTURER'S RATING	G MATIL	188 / 46	50	· · · ·			
Cleaver Brooks	13800 lbs/hp	·	шо. т пк		NAL BOARD	NUMBER	18. USAF NUM	BER
19, USE				<u> </u>	·83_		*18/n	
	ocess Storage	HTHW H	leating [Heat Exc	hange [Other (Spe	cifu)	
4 1 1	TY/RELIEF VALVES SETTING	22. EX	PLAIN IF PRI				SSURE GAGE T	
Auto burner	150					 	s Mo	ESTED
☐ New ☐ Retest ☐ Repair	25. LAST HYDROSTATIC TEST Date: PSI:			26. HYDRO	STATIC TES			
				Yes		Date:	PSI:	
27. REPAIRS MADE SINCE LAST INSPECTION	STATEMENT OF			EER			-	
None Other (Specify)	ortine Wainton	عسرء	2.					
						•		
<u> </u>								
29 DECODIOS WAS TO SERVICE OF THE SE	INTERNA	L INSPE	CTION					
28. DESCRIBE INSPECTION FULLY (State local evidence of overhealing, broken or loose items, et al. 4				; any comosi	on oitting on	Doving emoking	ando-t-u	
evidence of overheating, broken or loose items, et	5 Slight build up	OG 5	احصلاه هي	تىلاتىدە ب	Noe	her rebro	coriamination; an	kins
						5-11.0		nois
•							•	
								-
								1
29. CONDITION OF BOILERS VESSELS AND OF	EXTERNA	L INSPE	CTION					
29, CONDITION OF BOILERS, VESSELS AND PI accumulations, or safety or ASME/NB violations, e	LANT (Describe fully and state loc	ation of ar	ly corresion, I	eakages, evi	dence of over	heating, soot or	Olher destructive	
	TID COTTOSSION, AND	ana ge	overhead	mg or	burrer	g motect o	n caoing	
						-	-	
70 1 00 -								
Plant well mountain	ineo							
30, SETTINGS, LININGS, SUPPORTS AND BAFF								
							1	
Appear Sa	tisfactory						•	
	. 0		-					
	INSPECTION O	ESAEE	DV DD ##		<u> </u>			
31. SAFETY/RELIEF 32 SIZE 2" 4 3 1/2	2 33. TOTAL CAPACITY	F SAFE	TA DEVICE					
Number: 3	СFМ: ВТ	U/HR:	1:	B/HR: / 7ሳ	loU $\begin{bmatrix} 3 \\ A \end{bmatrix}$	4. CONDITION	AND HOW TEST	ED
35. PRESSURE 38. CORRECTION TAKEN	(If none give reason)	_			<u>v 7 _ </u>	ioi rested		
37. OTHER 38. CONDITION	or Salisfactory							-
APPLIANCES APPLIANCES							 -	
19. REGULATORS 40. CONDITION	aris Jaclony							
CONTROLS A DOCCOS	at last							
1. ASME CODES	remagerenery							,
Does plant comply with code, welding, ma	sterials, configuration, etco.	Yes	<u></u>					
₽1222 REV 2/02	i Garanoll, etc.	Δ <u>ι 185</u>	No (E	xplain)			<u> </u>	

		-
·	INSPECTOR STATEMENT	
WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXA	AMINATION (If NO, state what was not and why ii	n Remarks and Recommendations of Inspector.)
. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION	(If NO, state what was not and why in Remarks a	and Recommendations of Inspector.)
<u>,</u>	D RECOMMENDATIONS OF THE INCORP.	
	D RECOMMENDATIONS OF THE INSPECT Of Use a continuation sheet if necessary.)	
D Room wind close watch of	water chemistry due to.	ladking heat echanger in hospila
returning contamurated water	er, adjust input of chan	necals as necessary.
3) Adjust bottom blow and surface	e blow to maintain wa	iter phemistry in balance as
required.		
107011		
5. TYPE OR PRINT NAME OF INSPECTOR	···· <u>-</u>	
John A VOGINAZZI		
JOHO A VOGINAZZI	45B. DATE OF SIGNATURE	45C, INSPECTOR'S NATIONAL BOARD NO.
	45B. DATE OF SIGNATURE	
	22 Oct 2003	45C, INSPECTOR'S NATIONAL BOARD NO.
SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN	22 Oct 2003 TYING INSPECTOR	
SIGNATURE OF INSPECTOR ABOUT PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN	22 Oct 2003 TYING INSPECTOR	
SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MAL	22 Oct 2003 HYING INSPECTOR	8107
SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MALE BA. SIGNATURE	122 Oct 2003 HYING INSPECTOR 46B. DATE OF SIGNATURE	8107
SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MALE BA. SIGNATURE	22 Oct 2003 NYING INSPECTOR 46B. DATE OF SIGNATURE 10 - 23 - 03	8107
SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MAD BASIGNATURE ACTIO	22 Oct 2003 NYING INSPECTOR 46B. DATE OF SIGNATURE 10 - 23 - 03	8107
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SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MODE BASIGNATURE ACTIO	22 Oct 2003 NYING INSPECTOR 46B. DATE OF SIGNATURE 10 - 23 - 03	8107
SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MODE BASIGNATURE ACTIO	22 Oct 2003 HYING INSPECTOR 2 46B. DATE OF SIGNATURE 10-23-03	8107
SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MODE BASIGNATURE ACTIO	22 Oct 2003 HYING INSPECTOR 2 46B. DATE OF SIGNATURE 10-23-03	8107
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SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MODE BASIGNATURE ACTIO	22 Oct 2003 HYING INSPECTOR 2 46B. DATE OF SIGNATURE 10-23-03	8107
SIGNATURE OF INSPECTOR EXPRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOYES FOND MAD BA. SIGNATURE ACTIV T. DATE AND ACTION TAKEN OR TO BE TAKEN	199 Oct 3003 NYING INSPECTOR 46B. DATE OF SIGNATURE 10-23-03 ON TAKEN ON RECOMMENDATIONS	8107
SIGNATURE OF INSPECTOR PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPAN JACK HOLES FOR MODE BASIGNATURE ACTIO	199 Oct 3003 NYING INSPECTOR 46B. DATE OF SIGNATURE 10-23-03 ON TAKEN ON RECOMMENDATIONS	8107
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INSPECTION REPORT Internal and External internal/External with Hydrostatic Test (same day) External Under Operation External Under Hydrostatic Test Expansion/Receiver Tank or Internal with UT BE Expansion/Receiver Tank or Internal with UT BE Expansion/Receiver Tank or Internal with UT BE Out to be the first of the firs	B □VB						
Internal/External with Hydrostatic Test (same day) External Under Operation External Under Hydrostatic Test Expansion/Receiver Tank or Internal with UT BE 11. PLANT Internal/External With Hydrostatic Test (same day) External Under Operation External Under Operation External Under Operation BC Expansion/Receiver Tank or Internal with UT BE 11. PLANT Internal/External With Hydrostatic Test (same day) BE External Under Operation External Under Operation External Under Operation BC External Under Operation BC Expansion/Receiver Tank or Internal with UT BE 11. PLANT Internal/External With Hydrostatic Test (same day) BC External Under Operation BC External Under Hydrostatic Test (same day) BC External Under Hydrostatic Test (same day) BC External Under Hydrostatic Test BC BC External Under Hydrostatic Test BC External Under Hydrostat	B □VB						
ASSECT CONTRACT NUMBER External Under Operation External Under Hydrostatic Test Expansion/Receiver Tank or Internal with UT BE Expansion/Receiver Tank or Internal with UT	. □ vc						
External Under Hydrostatic Test Expansion/Receiver Tank or Internal with UT BE Expansion/Receiver Tank or Internal with UT BE Expansion/Receiver Tank or Internal with UT BE 3. STATE 4. ZIP CODE 5. PLANT OF 3 / O 10,08JECT Manned Water Tube Expansion Tank Pressure Vessel Manned Impaged	. 🗕						
2. INSTALLATION 2A. CITY 3. STATE 4. ZIP CODE 5. PLANT CONTRACT NO. 10, OBJECT Fire Tube Cast Iron Water Tube Expansion Tank Pressure Vessel Internal with UT BE 5. PLANT CONTRACT NO. 9. CONTRACT NO. 11. PLANT Manned Impaged	מעוו ע						
6. DATE OF INSPECTION 7. DATE OF LAST INSPECTION 8. DELIVERY ORDER NO. 9. CONTRACT NO. 10, OBJECT Fire Tube Cast Iron Water Tube Expansion Tank Pressure Vessel Manned							
71 Oct 2003 10.,08JECT Fire Tube Cast Iron Water Tube Expansion Tank Pressure Vessel Manned Image: 11. PLANT Manned M	R BLDG.						
71 Cct 2003 10,08JECT Sire Tube Cast Iron Water Tube Expansion Tank Pressure Vessel Manned Climpanned	_ Hosp						
Fire Tube Cast iron Water Tube Expansion Tank Pressure Vessel Manned I Immensed	— ——						
water lune Expansion Tank Pressure Vessel Manned Immanned	<u> </u>						
TIAL PRESSURE PREVIOUS INSPECTION 118. PRESSURE THIS INSPECTION 12A YEAR BUILT 12B YEAR BUILT 12B YEAR BUILT							
134 PRIMARY FILE (PARCH) 9-17-02 1997							
13B. SECONDARY FUEL (Boller) 14. DESIGN WORKING PRESSURE OR TEMPERATURE							
15 MANUFACTURED							
Clearly Banks 13 200 Jb. A Sect 17. NATIONAL BOARD NUMBER 18. USAF N	UMBER						
19.05							
Power Steam Heating Process Storage HTHW Heating Heat Exchange Other (Specify)							
20. METHOD OF FIRING (Ballers) 21 SAFETY/RELIES VALVES SETTING 1.00 Fire (Specify)							
Auto Danes 150	E TESTED						
24. PURPOSE OF HYDROSTATIC TEST 25. LAST HYDROSTATIC TEST 28. HYDROSTATIC TEST							
New Retest Repair Date: PSI:							
STATEMENT OF PASE COMP. ENGINEERS							
ALFAIRS MADE SINCE LAST INSPECTION							
X None Other (Specify)							
28. DESCRIBE INSPECTION FULLY (State location of any damage or deposits i.e. scale gross at least any damage or deposits at least any							
28. DESCRIBE INSPECTION FULLY (State location of any damage or deposits, i.e., scale, grease, oil, etc.; any corrosion, pitting, grooving, cracking or lamination evidence of overheating, broken or loose items, etc.) 5/19/1 build up of Scale Leposits on fibes. No other abnor	: any						
Conditions Noted	MIDSC						
	•						
EXTERNAL INSPECTION	· ———						
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any corrosion, leakages, evidence of avertication and any corrosion.	· 						
29. COMPITION DE ROILERS VESSELS AND DIANT ZOUGH, A II	ctive						
EXTERNAL INSPECTION 29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state location of any corrosion, leakages, evidence of overheating, soot or other destructions, or safety or ASME/NB violations, etc.) No Corrosion, Leakage on burning of Casing.	ctive						
29. COMDITION DE ROILERS MESSELS AND DIANT (D	tive						
29. COMDITION DE ROILERS MESSELS AND DIANT (D	ctive						
accumulations, or safety or ASMEINB violations, etc.) No Convosion, leakages evidence of overheating, soot or other destructions, or safety or ASMEINB violations, etc.) No Convosion, leakages on burning of Cosing,	ctive						
accumulations, or safety or ASMENB violations, etc.) No Convosion, Leckenge on burning of Casing. 30. SETTINGS LININGS SUPPORTS AND DOSELED.	ctive						
accumulations, or safety or ASMEINB violations, etc.) No Convosion, leakages evidence of overheating, soot or other destructions, or safety or ASMEINB violations, etc.) No Convosion, leakages on burning of Cosing,	Ctive						
accumulations, or safety or ASMENB violations, etc.) No Convosion, Leckenge on burning of Casing. 30. SETTINGS LININGS SUPPORTS AND DOSELED.	ctive						
accumulations, or safety or ASMENB violations, etc.) No Corrost on, reakage on burning of Casing. 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES Appear Solutions of any corrosion, leakages, evidence of overheating, soot or other destructions, or safety or ASMENB violations, etc.) No Corrost on, reakages on burning of Casing. 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES Appear Solutions	ctive						
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES Appear Solution of SAFETY DEVICE INSPECTION OF SAFETY DEVICE	ctive						
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE J" + 12 33. TOTAL CAPACITY NUMBER 34. CONOTION AND HOW TO ASSISTED TO SET TOTAL CAPACITY 34. CONOTION AND HOW TO ASSISTED TO SET TOTAL CAPACITY 34. CONOTION AND HOW TO ASSISTED TO SET TOTAL CAPACITY 34. CONOTION AND HOW TO SET TOTAL CAPACITY 35. TOTAL CAPACITY 36. CONOTION AND HOW TO SET TOTAL CAPACITY 37. CONOTION AND HOW TO SET TOTAL CAPACITY 38. CONOTION AND HOW TO SET TOTAL CAPACITY 39. CONOTION AND HOW TO SET TOTAL CAPACITY 30. SETTINGS, LININGS, EVERY PROPERTY DEVICE 31. SAFETY/RELIEF 32. SIZE J" + 12 33. TOTAL CAPACITY 34. CONOTION AND HOW TO SET TO S							
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF VALVES Number: 2 CFM: BTU/HR: LB/HP: 1740V A Land Condition of any corrosion, leakages, evidence of overheating, soot or other destructions, leakages, evidence of overheating, leaka							
Securition of Boilers, Vessels and Plant (Describe fully and state location of any corrosion, leakages, evidence of overheating, soot or other destructions, or safety or ASME/NB violations, etc.) No Convosion, Yeakages on burning of Cassing, 30. Settings, Linings, Supports and Baffles INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE J" + 12 33. TOTAL CAPACITY VALVES Number: 2 CFM: BTU/HR: LB/HR: 17404 Hot lested 33. PRESSURE 36. CORRECTION TAKEN (If none give reason)							
BOULERS, VESSELS AND PLANT (Describe fully and state location of any corrosion, leakages, evidence of overheating, soot or other destructions, or safety or ASMENB violations, etc.) No Convosion, reakage on burning of Causing. 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF VALVES Number: 3							
SOURCE SOURCE STATE OF SOLERS, VESSELS AND PLANT (Describe fully and state location of any corrosion, leakages, evidence of overheading, soot or other destructions, or safety or ASME/NB violations, etc.) No Convosion, reakages on burning of Casing, 10. Settings, Linings, supports and Baffles 11. Safety/Relief 32. Size 1" + 12 33. Total capacity 12. Valves Number 2 CFM: BTU/HR: LB/HR: 17404 Not rested 13. PRESSURE GAGES Not reason) 13. OTHER 38. CONDITION APPLIANCES No Pig to 1 175 to 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1							
SOURDITION OF BOILERS, VESSELS AND PLANT (Operator fully and state location of any corrosion, leakages, evidence of overheating, soot or other destructions, or safety or ASMENB violations, etc.) No Convosion, leakages on burning of Causing. 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF VALVES Number: 2 CFM: BTU/HR: LB/HR: 17404 34. CONDITION AND HOW T No Fighal's 173 to 1821 37. OTHER 38. CONDITION APPLIANCES No Fighal's 173 to 1821 39. REGULATORS AND 40. CONDITION 41. CONDITION 41. CONDITION 41. CONDITION 42. CONDITION 43. CONDITION 44. CONDITION 45. CONDITION 46. CONDITION 47. CHARACTER 47. CHARACTER 48. CONDITION 49. CONDITION							
23. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF 32. SIZE J" + 1/E 33. TOTAL CAPACITY VALVES Number 2 CFM: BTU/HR: LB/HR: 17404 Not less told 35. PRESSURE GAGES 77. OTHER ABOUT Soft back of Appear Soft							
SOURDITION OF BOILERS, VESSELS AND PLANT (Operator fully and state location of any corrosion, leakages, evidence of overheating, soot or other destructions, or safety or ASMENB violations, etc.) No Convosion, leakages on burning of Causing. 30. SETTINGS, LININGS, SUPPORTS AND BAFFLES INSPECTION OF SAFETY DEVICE 31. SAFETY/RELIEF VALVES Number: 2 CFM: BTU/HR: LB/HR: 17404 34. CONDITION AND HOW T No Fighal's 173 to 1821 37. OTHER 38. CONDITION APPLIANCES No Fighal's 173 to 1821 39. REGULATORS AND 40. CONDITION 41. CONDITION 41. CONDITION 41. CONDITION 42. CONDITION 43. CONDITION 44. CONDITION 45. CONDITION 46. CONDITION 47. CHARACTER 47. CHARACTER 48. CONDITION 49. CONDITION							

ING	PECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT: Yes No		Remarks and Recommendations of inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (II NO, S	state what was not and why in Remarks an	d Recommendations of Inspector.)
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	OR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (USE a.	continuation sheet if necessary.)	
returning contaminated water, ad-		
@ Adjust bottom blow and surface I	low to maintain was	terschemistry in balance as
regund.		•
•		
•		
45. TYPE OR PRINT NAME-OF INSPECTOR		
John J. Commany		
45A SIGNATURE OF INSPECTOR ()	45B, DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
46. PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	ISPECTOR	
46A. SIGNATURE	488, DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
ful Hagon	10-23-03	SOURCE WOMBER
ACTION TAK	CEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	•	
	•	
· ·		
		,
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGI	E	
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF1222 REV 2/02		

NB 8665

BOILER OR PRESSURE VESSEL	1. TYPE OF INSPECTION
INSPECTION REPORT	(Internal and Even at
	Internal Code and Audit Market Audit
_	External Hadas Oscardos
HSBCT CONTRACT NUMBER	External Under Hydrocetals Took
	Expansion (Bosolius Took on let
2. INSTALLATION 2A. CITY	
Fort Govdon Ago,	(S. I DAVI OK BLOG.
6. DATE OF INSPECTION 7. DATE OF LAST INSPECTION	
1	B. DELIVERY ORDER NO. 9. CONTRACT NO.
12 Oct 2003 9-12-03	<u> </u>
Fire Tube Cast Iron Water Tube Expansio	11, PLANT
<u></u>	
No.	Town MOTALECTO
150 150 13A. PRIMARY FUEL (Boiler) 13B. SECONDARY FUEL (B	1997 1997
	Boller) 14. DESIGN WORKING PRESSURE OR TEMPERATURE
Mat Gas #2 011	150051
13. MANUFACTURER'S RA	ATING MBTU /LBS. / HR 17. NATIONAL BOARD NUMBER 18. USAF NUMBER
Cleaver Brooks	8664 #3B/R
19. USE	- 1"3 DIR
Power 🛛 Steam Heating 🔲 Process 🔲 Storage	HTHW Heating Heat Exchange Other (Specify)
20, METHOD OF FIRING (Boilers) 21, SAFETY/RELIEF VALVES SETTIN	
Autoburner 2@150	ZS. FRESSORE GAGE TESTED
24. PURPOSE OF HYDROSTATIC TEST 25. LAST HYDROSTATIC TI	Yes X No
New Retest Repair Date: PSI:	
	Yes No Date: PSi:
27. REPAIRS MADE SINCE LAST INSPECTION	T OF BASE CIVIL ENGINEER
None ☐ Other (Specify) Rouline Maurier	vance.
INTE	RNAL INSPECTION
28. DESCRIBE INSPECTION FULLY (State location of any damage or deposit	its, i.e., scale, grease, oil, etc.; any corrosion, pitting, grooving, cracking or lamination; any
28. DESCRIBE INSPECTION FULLY (State location of any damage or deposit evidence of overheating, broken or loose items, etc.)	of evention
TO 110	cretation
•	
·	
EXTE	ERNAL INSPECTION
29. CONDITION OF SOILERS, VESSELS AND PLANT (Describe fully and sta	ate location of any corrosion, leakages, evidence of overheating, soot or other destructive
accumulations, or safety or ASME/NB violations, etc.)	on, beckupe or burning of Casing, Shight overheating
on Flange of reardow.	ory recording cor butting or CASING, SNIGHT Overwelling
and the same of th	
570	
Plant well waintained	
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES	
SIHSFA	rekoru
G-137-7.	
	•
	
INSPECTION OF A STATE OF THE ST	ION OF SAFETY DEVICE
31. SAFETY/RELIEF 32. SIZE 2" 4 / 1/c 33. TOTAL CAPA	ACITY 34. CONDITION AND HOW TESTED
Number: 2CFM:	BTU/HR: LB/HR: 17404 Good under pressure Wanted
35. PRESSURE 36. CORRECTION TAKEN (If none give reason)	Tossore hearen
GAGES NONE BLR IN operation	- No (pig ter/) and siphondeurce installed
37. OTHER 38. CONDITION	
APPLIANCES No Migtails) instatton on	Dressine Souther
39, REGULATORS 40, CONDITION	-1
AND (1) and a 1 die	— ——
41. ASME CODES	
Does plant comply with code, welding, materials, configuration, et AF1222 REV 2/02	tc? 🔀 Yes 🔲 No (Explain)
DI 1646 MEN 2012	

IAICI	PECTOR STATEMENT					
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATI	ON (If NO, state what was not and why in F					
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO, state what was not and why in Remarks and Recommendations of Inspector.) Yes No						
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	OR				
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)					
1 Bob un operation						
•	·					
	-					
₹ .						
·						
45. TYPE OR PRINT NAME OF INSPECTOR						
Jel A Documents.						
454 SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.				
A Lac marga	22 Oct 2003	8107				
46. BRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	SPECTOR	· · · · · · · · · · · · · · · · · · ·				
JACK HAYPS FOREMAN						
48A SIGNATURE	469. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER				
had Three or	10-23-03					
ACTION TAK	EN ON RECOMMENDATIONS	-				
47. DATE AND ACTION TAKEN OR TO BE TAKEN		<u> </u>				
	-					
•		,· ·				
		·				
·						
•						
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGI	<u> </u>					
THE OR FRINT NAME, THE AND GRADE OF OFFICER IN CHARGI	<u> </u>					
49. SIGNATURE OF OFFICER IN CHARGE						
		50. DATE OF SIGNATURE				
AF1222 REV 2/02	<u> </u>	<u> </u>				

BOILER OR PRESSURE V	ESSEL							
INSPECTION REPORT	_ _	1. TYPE OF INSPECTION Internal and External						 _
			al/External with		statle To	 /	⊠ BA	□ VA
		Extern	ial Under Oper	ation	Stane 16:	st (same da)		□ vB
HSBCT CONTRACT	NUMBER		al Under Hydr		Taut		□ BC	. □ v c
		Expan	slon/Receiver	Valduc Tank ol	i leterati		<u>□</u> 80	□ vd
2. INSTALLATION	ZA. CITY	<u> </u>		3. STA	TE	ZIP CODE	BE	U VE
FORT GORDON 7.	AUGUS	FA		Gi	_	3 <i>0905</i>	5. PLANT OF	R BLDG.
6. DATE OF INSPECTION 7.	DATE OF LAST INSPECTION		DELIVERY ORD		7 -	. –	1 4 . // /	Mess Hall
22 Oct 2003	9-25-02	"	DELIVER ORE	CK NO.		9. CONT	RACT NO.	
10. OBJECT	7 70 02	<u> </u>						
🔀 Fire Tube 🔲 Cast Iron 🔀 Wa	iter Tube 🔲 Expansion 1	Tank [Pressure Ve	1	11. PLAÑ		<u> </u>	 _
11A. PRESSURE PREVIOUS INSPECTION	11B. PRESSURE THIS INSPEC				Man Man	•	Unmanned	
	operate, @ 30		12A. YEAR BUI	LT	128. YEA	RINSTALLE		
13A PRIMARY FUEL (Boiler)	138. SECONDARY FUEL (Bolle	PSI	1999			1999		
NAT GAS		er)	14. DESIGN W	ORKING	PRESSUR	E OR TEMPE	RATURE	
15. MANUFACTURER	Nono		100					
PARKER BIR Co	16. MANUFACTURER'S RATIN	NBTY	4.8S./HR 1	7. NATIO	NAL BOAF	O NUMBER	18. USAF NU	IMBER
10 LISE	THE BOOK STATE	10 /l	55/hR	5	1118		# 1	_
Power Steam Heating					,,,,		F 1	<u>-</u>
		HTHW	Heating 🔲 I	leat Exe	change	Other (Specify)	
20. METHOD OF FIRING (Bollers) 21. SAF	ETY/RELIEF VALVES SETTING	22. E	XPLAIN IF PRESS				PRESSURE GAGE	TEOTER T
Auto Burner	50P31		-			[]	Yes X No	TESTED
24. PURPOSE OF HYDROSTATIC TEST	25. LAST HYDROSTATIC TEST	Г '-	1 20	3. HYDD	OSTATIC T	EST L		
∐ New	Date: PSI:			Yes			DOI-	
	OTATELERAL A	- D	'	_		Date.	PSI:	
27. REPAIRS MADE SINCE LAST INSPECTION	STATEMENT OF	F BASE (CIVIL ENGINEE	<u>R</u> _				
	loved 3 gage locks							
Thouse Todaler (Specify) Tot Iv	oren 3 gage epers	>					1	
28. DESCRIBE INSPECTION FULLY (State local avidence of overheating, broken or loose items, in Commercial of the Commerci								
							•	
								•
29. CONDITION OF BOILERS VESSELS AND I	EXTERN							
29. CONDITION OF BOILERS, VESSELS AND I accumulations, or safety or ASME/NB violations, Allo Indications of CAS	etc.) Magaza a la	ocation of a	any corrosion, leaf	kages, ev	idence of a	verheating, s	oot or other destruct	live ,
Mo Indications of CASON PRESSURE gayl 9 3 P	SING LUNGS	5 11751	tallest. Geo	ומדונו	A IN	موج ويوحكم	gag a glass	Connection
on Pressure earl 9 20	MESSUCE Com tracker	20 MM	sien,	V 0(p.	ig fast	JAnti :	SIPHON CHOU	אנהלגפשת יעה זו
to Boilet R. A. Per al &	V V V V	J, 170	- Zeonda	प ड ट	OVCE	o P Fea	F water c e	mecked
X, G. Per Clex	rognazzi 11/17/03							
C. SETTINGS, LININGS, SUPPORTS AND BAF	FLES							
Appear setisfacto		-						·
			•					
	INSPECTION	OF SAFE	TY DEVICE					
1. SAFETY/RELIEF 32 SIZE /4 //Z	33. TOTAL CAPACITY	Y				24 0000	TION IN-	
VALVES Number:		TU/HR:	2587	Vn.			TION AND HOW TE	STED
PRESSURE 38. CORRECTION TAKE		Fre	⊁⊇8	uk:		MINKAL	y Soit.	
OTHER 38. CONDITION APPLIANCES ANDEON S	etistactory	<u>-, c. , , , , , , , , , , , , , , , , , ,</u>	<u> </u>		<u> </u>	 _		
REGULATORS 40. CONDITION AND CONTROLS AY DEC SATIST	factory Conine	ctecl	by coppe	ctro	ing Fi	om ste	um evtlet	
. ASME CODES	I THE LOW Y		<u>-</u> -					
Does plant comply with code, welding, n F1222 REV 2/02	naterials, configuration, etc?	X Yes	☐ No (Exp	lain)				

				INC	DECTOR STATEMENT	·		
	INSPECTOR STATEMENT 42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION (If NO, state what was not and why in Remarks and Recommendations of Inspector.) X Yes							
43. WAS	43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO, state what was not and why in Remarks and Recommendations of Inspector.)							
	- The first was direct the first ward							
44 1151	ALL DEFICI	ENCIES TO BE			OMMENDATIONS OF THE I	NSPECTOR		
(P)	44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a continuation sheet if necessary.) Performe forge cooks							
(Z)								
_								
Θ								
(5)	•		is in wate					
D -	Prom	le for A	econdary	supply	of water 6 lo	ste r Rhj	VI. per Al Dognaggie 11/17/03	
0	Ind	all "pig	touls on	pressur	e gage and pre	essuré c	controllers	
45 500							·	
\ 1	· /	NAME OF INSP	_					
		FINSRECTOR			45B. DATE OF SIGNATURE	45C	INSPECTOR'S NATIONAL BOARD NO.	
	$\downarrow\downarrow$	Jose M	Nos		22 Oct 300	3	8 <i>1</i> 07	
46. PRI	NT NAME AN	D TITLE OF RE	PRESENTATIVE AC	COMPANYING IN		 -	-	
1/2	rck Ha	405	Forena	a RJ				
46A. SI	SNATURE	/	<i>, </i>	· · · · · · · · · · · · · · · · · · ·	48B, DATE OF SIGNATURE	46C	REPRESENTATIVE'S TELEPHONE NUMBER	
1	100	(fen c	200		18-77-03			
		11-07	<u> </u>	ACTION TAR	(EN ON RECOMMENDATIO	NS.		
47. DAT	E AND ACT	ON TAKEN OR	TO BE TAKEN	11011011111				
	•	•						
48, TYP	E OR PRIN	NAME, TITLE	AND GRADE OF OF	FICER IN CHARG				
					•		•	
49. \$1G	NATURE OF	OFFICER IN C	HARGE			<u></u>	50. DATE OF SIGNATURE	
AF1222	REV 2/02		<u> </u>		. — ——.		<u> </u>	

BOILER OR PRESSURE VESSEL	1 TVPE O	E INSPECTION					
INSPECTION REPORT	1. TYPE OF INSPECTION Internal and External						
	Internal/External with Hydrostatic 1	est (same day) BB VB					
HSBCT CONTRACT NUMBER	External Under Operation	Ø BC □ VC					
, .	External Under Hydrostatic Test						
2. INSTALLATION 2A, CITY	Expansion/Receiver Tank or Internation 3. STATE						
Fort Gordon Augus	/	4. ZIP CODE 5. PLANT OR BLDG. 30905 24414					
6. DATE OF INSPECTION 7. DATE OF LAST INSPECTION	8. DELIVERY ORDER NO.	9. CONTRACT NO.					
23 Oct 2003 9-12-02							
10, OBJECT Fire Tube Cast Iron Water Tube Expansion	ank Pressure Vessel M	ANT Unmanned					
11A PRESSURE PREVIOUS INSPECTION 11B, PRESSURE THIS INSPE	TION 12A, YEAR BUILT 12B, Y	EAR INSTALLED					
13A, PRIMARY FUEL (Boiler) 138. SECONDARY FUEL (Boil	1400	<u> 1</u>					
_ NAT GAS . Non-e		JRE OR TEMPERATURE					
15. MANUFACTURER 18. MANUFACTURER'S RATI	J 50 G MBTU /LBS, / HR 17, NATIONAL BO	100 100 100 100 100 100 100 100 100 100					
Jarker Bouler Co 1380 lbs/ha		- I TOWNSER					
19, USE		1118 41					
Power Steam Heating Process Storage	HTHW Heating 🔲 Heat Exchange						
20. METHOD OF FIRING (Boilers) 21. SAFETY/RELIEF VALVES SETTING	22. EXPLAIN IF PRESSURE CHANGED						
Auto burney 50 PSI 24. PURPOSE OF HYDROSTATIC TEST 25. LAST HYDROSTATIC TES	<u> </u>	Yes 😾 No					
New Retest Repair Date: PSI	26. HYDROSTATI						
	BASE CIVIL ENGINEER	No Date: PSI:					
27. REPAIRS MADE SINCE LAST INSPECTION	BASE CIVIL ENGINEER	_					
☐ None ☐ Other (Specify)							
28. DESCRIBE INSPECTION FULLY (State location of any degree and describe	L INSPECTION						
28. DESCRIBE INSPECTION FULLY (State location of any damage of deposits, evidence of overheating, broken or loose items, etc.)	a., scale, grease, oil, etc.; any corrosion, pitti	ng, grooving, cracking or lamination; any					
iri Se	V/C&						
EXTER	AL INSPECTION						
29. CONDITION OF BOILERS, VESSELS AND PLANT (Describe fully and state	cation of any corrosion, leakages, evidence	of averheating, soot or other destructive.					
WAS Terrured from previous boiler and inc	co fouled to shut dow	W burnep. Primary huco					
WAS removed from previous boiler and in	alled on this borles. UNA	Ensu of primary Liveo 15					
Idstalled IN proper Position, Premary Live	fauled to shut down bon	len					
Boiler Not connected to Base Emcs sys	_						
30. SETTINGS, LININGS, SUPPORTS AND BAFFLES	m						
SS, SS, MASS, EMINOS, SOFFORIS AND EAFFLES		· -					
	•						
·	•						
INSPECTION OF SAFETY DEVICE							
31. SAFETY/RELIEF 32. SIZE / X //2 33. TOTAL CAPACI		34. CONDITION AND HOW TESTED					
Number: / CFM: 35. PRESSURE 36. CORRECTION TAKEN (If none give reason)	TU/HR: 2587 LB/HR:	Lifted by hand					
	H amountage a pl 11	, <u> </u>					
37. OTHER 38. CONDITION	th pressure controller	<u></u>					
APPLIANCES ADDIONE SOUTIS FOCTORY							
39. REGULATORS 40. CONDITION							
CONTROLS A-DARCY Lacks feeclong		,					
41. ASME CODES							
Does plant comply with code, welding, materials, configuration, etc? AF1222 REV 2/02	🔀 Yes 🔲 No (Explain)						

. .

		
INS 42, WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION	PECTOR STATEMENT	Sometimend Description of the second
☑ Yes ☐ No	iota (ii 190, state milat has not alia why iii	remarks and Recommendations of Inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO. 5	state what was not and why in Remarks ar	nd Recommendations of inspector.)
Yes 🗹 No		
REMARKS AND REC	OMMENDATIONS OF THE INSPEC	TOR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
(i) IN operation		
3 Secondary Luco must be repair	med to ensure it is	uill shutdown lunner when
activated - Posselely piping is	_	·
3 Primary Luco/column Failed to & boiler after being removed from p		
Not installed in proper position.	Con h. Of war of	the state of the s
par manage on project position,	1 Page 7:	uners technical manual b
identify Proper safe water level to be in middle of glass and ever	n with manufactors d	Coverns to altow weiler sevel lesignated safe Level
(4) This borden will be notested ago		
25 Ontober 2003	, .	, , , , , , , , , , , , , , , , , , , ,
		<u>.</u>
45. TYPE OR PRINT NAME OF INSPECTOR		
John A. Vognazy		
45A SIGNATURE OF INSPECTOR JU	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
John of Vacanars	22 Oct 2003	8107
48 PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	ISPECTOR	
JACK HAYES FORONS	4 n/	
48A. SIGNATURE	46B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
feel Hayes	10-23-05	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	(EN ON RECOMMENDATIONS	
	•	
	•	
. ·		
		·
·		
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE		
	•	•
49. SIGNATURE OF OFFICER IN CHARGE		50, DATE OF SIGNATURE
AF1222 REV 2/02		

NB 51118

BUILER UR I		VESSE	L	1. TYPE OF INSPECTION						
INSPECTION	REPORT			Internal and External						
				Internal/External with Hydrostatic Test (same day)					□ VA	
	HSBCT CONTRA	CT NUMBER	 	Extern	ıal Under Ope	ration			BC	□ vc
			•	Extern	al Under Hyd	Irostatic	Test		_ ☐ BD	□VD
2. INSTALLATION		 -	2A, CITY	Expan	sion/Receive		Internal with U1	<u> </u>	□ BE	□ VE
Fort Gor	lan	•		1.		3. STA	90		5. PLANT OR	
6. DATE OF INSPECT	ON	7. DATE OF	LAST INSPECTION		DELIVERY OF	<u> </u>	, 		2591	0
22 Oct	03		7-02	"	. OLLIVER I OA	OEK NO.	9.0	ONTRAC	T NO	
10. OBJECT							11. PLANT			<u> </u>
Fire Tube		Water Tube	Expansion T	ank [Pressure \	/essel	Manned		manned	
11A. PRESSURE PRE		118. PR	ESSURE THIS INSPEC	TION	12A YEAR 8		12B. YEAR INST			
25			125		بيا 19			·CLLO		
13A. PRIMARY FUEL (-	13B. SE	CONDARY FUEL (Bolle	er)	14. DESIGN V	VORKING	PRESSURE OR TE	MPERAT	URF	<u> </u>
NAT G	<u> </u>		42 01			2.5			0,12	
15. MANUFACTURER	L	18. MAN	IUFACTURER'S RATIN	G MBTU.	/L8S./HR	17. NATIO	NAL BOARD NUM	BER	18. USAF NUN	1000
<u> </u>	<u> </u>		33850 Us	>/hrc	.		ጎ <i>§</i> ዓ5		#4	iiiiCi
	am Heating] D							<u> 77</u>	
20. METHOD OF FIRIN		Process		HTHW		Heat Ex		her (Spe	cify)	
4 1 1			F VALVES SETTING	22. E	XPLAIN IF PRE	SSURE CI	ANGED		SSURE GAGE 1	ESTED
Auto boysha 24. PURPOSE OF HYD	≥√ BOSTATIC TEST	250/						☐ Ye	s 🔯 No	
New Rate	st Repair	Date:	HYDROSTATIC TEST PSI:	-			OSTATIC TEST			
						∐ Yes	No Date) :	PSI;	
7. REPAIRS MADE SII	NOF LAST INSPECT		STATEMENT OF	BASE	<u>CIVIL ENGINE</u>	ER				
	er (Specify)	1014							<u>-</u>	
	ar Tobecary)									
-										
										
B. DESCRIBE INSPEC	TION FULLY (State	location of an	INTERN	AL INSP	ECTION					
vidence of overheating,	broken or loose iter	ns, etc.)	damage or deposits, i.	e., scale.	grease, oil, etc.;	впу сопо: В	sion, pitting, groovin • 1	g, crackin	g or lamination; a	ny ,
lamber. UPP	en Grant L		nivinal entry	, //y /e	-4	£5, 5	neam & Ho	* unil	er Leaking	int
752.760 1 ···	,	. المجمعات	or sugnifica	onu a	eposits.	4 Sed	ement, po	vrliall	y full of w	u tex .
Darn Lew	a side hec	rdena p	articles full	of wo	iter. Scal	le deno	site achere	1 to h	reader wh	ere Usible
13 mla ~ 1441	1 Dec 200	0 m	thin 3 more	. 1				_	•	·
SECTION COL	L w repea	ced Wi	mun 3 more	tho						•
9. CONDITION OF BOI	LERS VESSELS A	UD DI ANT 70	EXTERN							
ccumulations, or safety	or ASME/NB violation	ns. etc.) C	escribe fully and state to everal steam	cation of	any corrosion, le	akages, e	vidence of overheat	ing, soot o	or other destructiv	
or Riping	out to four	elitate	installation	al a	reouring	Para	in due to	DUUve 1	b being re	merred
- 1 1- 7		,	or confer caracters	ر کرو	we pupe.	veing	urstaues	/		
,		<u></u>								
). SETTINGS, LININGS		BAFFLES 5	tructually ou	ound	2 but we	t Joan	nierater lo	nkin-	1 / .	<u> </u>
eind mudd	num	_	•		• •	. 0 - 01		وادعاسا	Man 100	Me houde
					_					
	 :									
OACCOMUNICATION OF THE PARTY OF	22 5175 77		INSPECTION	OF SAF	ETY DEVICE					
VALVES	32 SIZE フッ		33. TOTAL CAPACIT	Y			34. C	ONDITION	N AND HOW TES	TED
	Number: 2		CFM: B	TU/HR:	L	B/HR: 33	3,300 No	f fort	ed	
PRESSURE SAGES	36. CORRECTION T	_ :	e give reason) A A					7.57		 _
	A-D B CONDITION	<u>s Satu</u>	efactory	<u> </u>			_			
OTHER APPLIANCES	ONUITION	ما.		٥						
REGULATORS	A OLIFA	<u>enent Ql</u>	alcepaffai	<u>ms d</u>	vete con	when	elien			
AND	A	+1)	_						_	
CONTROLS . ASME CODES	<i>xippeo</i> v še	<u>tirfaeld</u>	-ny							
		v	_				UNKROW !	C 140	O DIDINIO	5 /200
1222 REV 2/02	with code, weldin	g, materials,	configuration, etc?	Ye	s <u>No</u> (E	xplain)	Mstalled 1	Nacr	on and	co. Ll
							Asms and a			www.

	· · · · · · · · · · · · · · · · · · ·	
	INSPECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMI	NATION (If NO, state what was not and why	in Remarks and Recommendations of Inspector.)
<u> </u>		
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (IF)	VU, state what was not and why in Remarks	s and Recommendations of Inspector.)
REMARKS AND F	RECOMMENDATIONS OF THE INSPI	ECTOR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (U.	se a continuation sheet if necessary.)	1.1.1.0 +10
O Ble not completly entered of	me to hot water a see	am leaking back into borden
3 A. Hus border will be replaced.	witer 3 months No	recommendations effered.
3) There are no safety related a	moleting that must	be completed belong veclase
	2.231,1.000.	Total process soyout 19000000
of berler		
45. TYPE OR PRINT NAME OF INSPECTOR		
John of lognazzi		
45% SIGRATURE OF INSPECTOR	459, DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
Links of Leve and a	22 Oct 03	8107
48. FRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYIN	G INSPECTOR	
JACKS HAYES FOREKSA	LAJ	
46A. SIGNATURE	48B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
kich Hayon	10-23-03	The manual of th
	TAKEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	·	<u> </u>
·		
	-	
48, TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHA	ARGE	
49. SIGNATURE OF OFFICER IN CHARGE		SO DATE OF GOVERNING
		50. DATE OF SIGNATURE
AF1222 REV 2002		

BOILER OR PRESSURE VESSEL				1. TYPE OF INSPECTION						
INSPECTION REPORT					Internal and External					
				Internal/External with Hydrostatic Test (same day)						
				External Under Operation					□ VB	
	HSBCT CONTRACT NUMBER External Under Hydrostatic Test						Ø BC	.□ vc		
							r Internal with	(IT	□ BD	□ vo
2. INSTALLATION	n		2A, CITY			3. STA	ATE 4. ZIP		BE	□ VE
Fort Gord	lon	•	August	!		G		-	5. PLANT OR	
6. DATE OF INSPEC	TION	7. DATE OF LAST	INSPECTION		DELIVERY C	DEE NO		905	<u> </u>	<u> </u>
22 01	alex 03	9-21-1				MOLK NO.		9. CONTRAC	T NO.	
10, OBJECT	<u> </u>	1 73								,
	Cast Iron C	Water Tube	Expansion T		Pressure		11. PLANT Manned	Una	manned	
2	.50		RE THIS INSPEC 1 る 5	поп	12A. YEAR		12B. YEAR IN	STALLED		
13A, PRIMARY FUE	L (Boller)	13B, SECOND	ARY FUEL (Boile	r)			PRESSURE OF	TEMOCOAT	uee .	
Nat G	AS		- 011					IEMPERAI	URE	
15, MANUFACTURE	R	16. MANUFAC	TURER'S RATIN	G.MBTU	/LBS / HR	17 NATIO	250 DNAL BOARD N			
Enie C	ty		850 lbs/			l .	バスに BOARU N	OWBEK	18. USAF NU	MBER
19. USE ☐ Power 🗹 S	iteam Heating				Heating	Heat Ex	<u> </u>			<u> </u>
20. METHOD OF FIR	ING (Bailers) 21. S	AFETY/RELIEF VA						Other (Spe	= =	
4 J 1	nler	250/2		4. 5	XPLAIN IF PR	ESSURE C	HANGED	23. PR	SSURE GAGE	TESTED
24. PURPOSE OF H	YDROSTATIC TEST		ROSTATIC TEST					Ye	s No	
	test Repair	Date:	PSI:			26, HYDR	OSTATIC TEST			
			YATEMENT AS					ate:	PSI;	
27. REPAIRS MADE	SINCE LAST INSPECT	<u></u>	TATEMENT OF	BASE	<u>CIVIL ENGIN</u>	<u>IEER</u>				
	ther (Specify)									
	are (Specify)									
28 DESCRIPE IMPRO	CTON FULLY (D. 4	<u> </u>	INTERN	<u>AL INSP</u>	ECTION					
evidence of overhealing	ECTION FULLY (State ng, broken or loose iten	iocation of any dam: ns. etc.)	age or deposits, i.e	e., scale,	grease, oil, etc	:; any como:	sion, pitting, grou	ving, crackin	g or lamination; a	 Элу
·	•	_	Borlan.	in c	enewal				•	•
					1					
										•
			EVYERN	41 11100						
29. CONDITION OF B	OILERS, VESSELS AS	ND PLANT (Describ	EXTERN.	AL INSP	ECTION		-	<u>. </u>		
accumulations, or safe	ety or ASME/NB violation	ons, etc.) Azes	Season and State to	Cauon or	any comosion,	ieakages, e ı 4	vidence of overh	eating, soot (or other destructi	ve
من مه0متا		.1	Sancers (2000 A	estions t	hos m	ust be	CONNE	tad befo	we
Course	maplaced	within m	exct 3 m	conth	u.					
	•									
30. SETTINGS, LININ	GS, SUPPORTS AND	BAFFLES /								
		No	· Seviour	ب حصہ	Éllions				` .	
						-				
										
31. SAFETY/RELIEF	32. SIZE 31"		INSPECTION		ETY DEVICE	<u> </u>				
VALVES	Number: 1		FOTAL CAPACITY				34	. CONDITIO	N AND HOW TE	STED
35. PRESSURE		CFI		TU/HR:		LB/HR: 4 !	5,000 1	Nanval 1	1 - by ho	und
GAGES	36. CORRECTION T	AKEN (II none give	reason)	-					}/	0212
		- IN Seru	ريد							
37. OTHER APPLIANCES	38. CONDITION	~ '	h					-		
39, REGULATORS	40. CONDITION	a sairet	ecton.	_						
AND		-ا با ج	<u>- n</u>							
CONTROLS	<u> Аррес</u>	er Zalusto	war.							,
41. ASME CODES		•					UNEDOW	11-7	Ping 15 1	2/19
Does plant comp	aly with code, weldin	g, materials, conf	guration, etc?	Ye	s 🔲 No (Explain)			ndance	/ 1
AF1222 REV 2/02		<u></u>								20171
					*.		Asme/B	11.1 COL	<i>4</i> .	

	DEGTED ATTEMPT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT	PECTOR STATEMENT	
Yes No	ion jii wo, state what was not and why in	r Remarks and Recommendations of Inspector.)
- -		
43, WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO.	state what was not and why in Remarks a	and Recommendations of Inspector.)
Yes Mo		
REMARKS AND REC	OMMENDATIONS OF THE INSPEC	TOP.
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary 1	
(1) IN openation		
(1) The Open Company		
•		
·		
45. TYPE OR PRINT NAME OF INSPECTOR		
		•
JOHN N. 169Mazy		
45A. SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
to hu A libermany.	1 22 Oct 03	8107
48. FRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN		
· //		
JACK HAYPS FOVPINGE		
40A SIGNATURE	46B. DATE OF SIGNATURE	48C. REPRESENTATIVE'S TELEPHONE NUMBER
100 148 40 pm	10-23-03	
ACTION TAI	KEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN		
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	•	
		·
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARG		
		•
40. SICHATURE OF OFFICER IN CHARGE		
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02		

INSPECTION	IDEDADT					1. TYPE OF INSPECTION					
	INSPECTION REPORT				Internal and External						
				Internal/External with Hydrostatic Test (same day)				□ VA			
		•		Extern	al Under Op	eration		e (aama	(uay)		□ VB
	HSBCT CONTRAC	TNUMBER		_	ıal Under Hy		Tock			Ø_BC	. □ vc
					slon/Receiv					□ BD	
2. INSTALLATION			2A. ÇITY			3. STA		ZIP COD		5. PLANT O	U VE
Fuet Gordon	,		AUGUST	la		ہ ا		3090		1	
6. DATE OF INSPECT		7. DATE OF	LAST INSPECTION	-77 8	. DELIVERY O	BDER NO	<u>* </u>		<u>グ</u> ONTRAC	153	30
22 Oct :	1003	4-11	7-02			MOCKINO,		9.0	ONTRAC	I NO.	
10. OBJECT	<u>-</u>					_ <u></u> _	142 8141				
Fire Tube	Cast Iron 🔀 V	Vater Tube	Expansion 1	Tank [Pressure	Vaccal	11. PLAN		п .		
11A, PRESSURE PRE	VIOUS INSPECTION	118. PR	SSURE THIS INSPEC	_	12A, YEAR I		,			nanned	
251			125		197		12B. YEA				
13A. PRIMARY FUEL		13B, SEC	CONDARY FUEL (Bolle	arl				<u> 1975</u>	<u> </u>		
_		112,020	# Z 01	ė.i.	14. DESIGN			E OR TEI	MPERATI	URE	
15, MANUFACTURER	1	16 MAN	UFACTURER'S RATIN	IC MOTO	7.00		250				
Nebrask		, , , , , ,					NAL BOAF	SD NUME	BER	18, USAF NU	JMBER
19. USE	<u> </u>		33,300 1	25/H B	<u></u>		<u>677</u>			* /	
Power St	eam Heating	Process	Storage	LITERACE	ии Г	J.,	_		_		
20. METHOD OF FIRE						Heat Ex	-	∐ Oti	her (Spe		
A 1			F VALVES SETTING	22. E	XPLAIN IF PR	ESSURE CI	HANGED	•		SSURE GAGE	TESTED
24. PURPOSE OF HY	PROSTATIO TEST	<u>e 25</u>					_		└── Ye	s 🔀 No	
New Ret		25. LAST	HYDROSTATIC TEST	I			OSTATIC T				
		Date.				Yes	V X No	Date	:	PSI:	
<u> </u>	<u>_</u>	<u> </u>	STATEMENT O	FBASE	CIVIL ENGIN	IEER					
	SINCE LAST INSPECTI	ON	·					_	-		
🕅 None 🔲 Otl	ner (Specify)		Poutine	Main	lenanca	,					
			INTERN	IAI INCO	ECTION						
28. DESCRIBE INSPE	CTION FULLY (State to	ocation of any	INTERN	IAL INSP	ECTION						
28. DESCRIBE INSPE	CTION FULLY (State it g, broken or loose item	ocation of any s, etc.)	r damage or deposits, i	i.e., scale,	grease, oil, etc	; any corro	sion, pitting,	, grooving	g, cracking	g or lamination;	any
28. DESCRIBE INSPE	CTION FULLY (State in g, broken or loose item	ocation of any s, etc.)	r damage or deposits, i	i.e., scale,	grease, oil, etc	; any corro	sion, pitting,	, grooving	g, cracking	g or lamination,	any
28. DESCRIBE INSPE evidence of overheating	CTION FULLY (State to g, broken or loose item	ocation of any s, etc.)	r damage or deposits, i	i.e., scale,	PECTION grease, oil, etc	:; any corro	sion, pitting	, grooving	g, cracking	g or lamination;	any
28. DESCRIBE INSPE evidence of overheatin	CTION FULLY (State in g, broken or loose item	ocation of any s, etc.)	r damage or deposits, i	i.e., scale,	grease, oil, etc	any corro	sion, pitting	, grooving	g, crackin	g or lamination	any
28. DESCRIBE INSPE evidence of overheatin	CTION FULLY (State in g, broken or loose item	ocation of any s, etc.)	r damage or deposits, i	i.e., scale,	grease, oil, etc	a; any como	sion, pitting,	, graovino	g, crackin	g or lamination;	any
28. DESCRIBE INSPE evidence of overheatin	CTION FULLY (State it g, broken or loose item	ocation of any s, atc.)	r damage or deposits, i	i.e., scale,	grease, oil, etc	a; any como	sion, pitting,	, graovino	g, cracking	g or lamination;	any
			r damage or deposits, i	i.e., scale,	grease, oil, etc	erati	-				
29. CONDITION OF B	OILERS, VESSELS AN	D PLANT (D	r damage or deposits, i	i.e., scale,	grease, oil, etc	erati	-				
29. CONDITION OF B	CTION FULLY (State in g, broken or loose item on the state of the stat	D PLANT (D	EXTERN	NAL INSF	grease, oil, etc	eratu	avidance of				
29. CONDITION OF 86	OILERS, VESSELS AN by or ASME/NB violation	D PLANT (Di	EXTERN escribe fully and state if	NAL INSF	Grease, oil, etc Corporation Corporation Corporation, Corporation, Corporation,	leakages, e	evidence of				
29. CONDITION OF 86	OILERS, VESSELS AN by or ASME/NB violation	D PLANT (Di	EXTERN escribe fully and state if	NAL INSF	Grease, oil, etc Corporation Corporation Corporation, Corporation, Corporation,	leakages, e	evidence of				
29. CONDITION OF 86 accumulations, or safe	OILERS, VESSELS AN	D PLANT (Di	EXTERN escribe fully and state if	NAL INSF	Grease, oil, etc Corporation Corporation Corporation, Corporation, Corporation,	leakages, e	evidence of				
29. CONDITION OF 86	OILERS, VESSELS AN by or ASME/NB violation	D PLANT (Di	EXTERN escribe fully and state if	NAL INSF	Grease, oil, etc Corporation Corporation Corporation, Corporation, Corporation,	leakages, e	evidence of				
29. CONDITION OF 86	OILERS, VESSELS AN by or ASME/NB violation	D PLANT (Di	EXTERN escribe fully and state if	NAL INSF	Grease, oil, etc Corporation Corporation Corporation, Corporation, Corporation,	leakages, e	evidence of				
29. CONDITION OF B accumulations, or safe Lucor (um	OILERS, VESSELS AN by or ASME/NB violation	D PLANT (D) ns, etc.) [1] e) represed	EXTERN EScribe fully and state if Light Control of Scribe fully and state if Light Control of Scriber Contro	NAL INSF location of out (2m)	PECTION any corrosion, exture	leakages, e	evidence of				
29. CONDITION OF B accumulations, or safe Lucor (um	OILERS, VESSELS AN By OI ASMEINB VIOLATION Sturied as Os	D PLANT (D) ns, etc.) [1] e) represed	EXTERN EScribe fully and state if Light Control of Scribe fully and state if Light Control of Scriber Contro	NAL INSF location of out (2m)	PECTION any corrosion, exture	leakages, e	evidence of				
29. CONDITION OF B accumulations, or safe Lucor (um	OILERS, VESSELS AN By OI ASMEINB VIOLATION Sturied as Os	D PLANT (D) ns, etc.) [1] e) represed	EXTERN escribe fully and state if	NAL INSF location of out (2m)	PECTION any corrosion, exture	leakages, e	evidence of				
29. CONDITION OF B accumulations, or safe Lucos (um	OILERS, VESSELS AN By OI ASMEINB VIOLATION Sturied as Os	D PLANT (D) ns, etc.) [1] e) represed	EXTERN EScribe fully and state if Light Control of Scribe fully and state if Light Control of Scriber Contro	NAL INSF location of out (2m)	PECTION any corrosion, exture	leakages, e	evidence of				
29. CONDITION OF B accumulations, or safe Lucor (um	OILERS, VESSELS AN By OI ASMEINB VIOLATION Sturied as Os	D PLANT (D) ns, etc.) [1] e) represed	EXTERN Extern garage of deposits, in Extern garage fully and state in Extern garage. So July was garage for the Extern garage for th	NAL INSF location of des (2m)	PECTION any corrosion, extreme	leakages, e	evidence of				
29. CONDITION OF B accumulations, or safe しいこう (いか 30. SETTINGS, LINING	OILERS, VESSELS AN By Or ASME/NB VIOLATION Sturzel as Os	D PLANT (D) ns, etc.) [4] e) (gened) AFFLES	EXTERN EXTERN Scribe fully and state is Light a focus of the Low o	NAL INSF location of sea (200)	PECTION any corrosion, extreme	leakages, e	evidence of	overheati YV. Jazz	ing, soot o	er other destruc er Scarso	tive
29. CONDITION OF B accumulations, or safe しいこう (いか 30. SETTINGS, LINING	OILERS, VESSELS AN By or ASMEINB violation otcomed as all GS, SUPPORTS AND E	D PLANT (D) ns, etc.) [4] e) (gened) AFFLES	EXTERN EXTERN Scribe fully and state is again to be four grand of the four grand of	NAL INSF location of out (2m)	PECTION any corrosion, esture esture	leakages, e Contro	evidence of allows of allo	overheati YV. Jazz	ing, soot o		tive
29. CONDITION OF BE accumulations, or safe Lwcon (Lm 30. SETTINGS, LINING 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES	OILERS, VESSELS AN BY OF ASME/NB VIOLATION STUDIED OF STATE OF ST	D PLANT (D) 10, etc.) iquined AFFLES	EXTERN EXTERN Scribe fully and state is upon the focus of	NAL INSF location of sea (200)	PECTION any corrosion, esture esture	leakages, e	evidence of allows of allo	overheati YV. Jazz	ing, soot o	er other destruc er Scarso	tive
29. CONDITION OF BE ACCUMULATIONS, or Safe Lunch (Lunch) (Lunc	OILERS, VESSELS AN BY OF ASMEINB VIOLATION SECOND OF SE	D PLANT (DI ns, etc.) [1] E) Igened JAFFLES	EXTERN EXTERN PSCIBE fully and state in Light at four graph of the Low State in Light	NAL INSF location of out (2m)	PECTION any corrosion, esture esture	leakages, e Contro	evidence of allows of allo	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive
29. CONDITION OF BE accumulations, or safe Luci, Lun 30. SETTINGS, LINING 31. SAFETYIRELIEF VALVES 35. PRESSURE GAGES	OILERS, VESSELS AN BY OF ASME/NB VIOLATION STATE OF THE	D PLANT (DI ns, etc.) [1] E) Igened JAFFLES	EXTERN EXTERN Scribe fully and state is upon the focus of	NAL INSF location of out (2m)	PECTION any corrosion, esture esture	leakages, e Contro	evidence of allows of allo	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive
29. CONDITION OF BE accumulations, or safe Luci (Lm. 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE GAGES 37. OTHER	OILERS, VESSELS AN BY OF ASMEINB VIOLATION SECOND OF SE	D PLANT (DI ns, etc.) [1] E) Igened JAFFLES	EXTERN EXTERN PSCIBE fully and state in Light at four graph of the Low State in Light	NAL INSF location of out (2m)	PECTION any corrosion, esture esture	leakages, e Contro	evidence of allows of allo	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive
29. CONDITION OF BE accumulations, or safe Lucor (um 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE GAGES 37. OTHER APPLIANCES	OILERS, VESSELS AN BY OF ASME/NB VIOLATION STATE OF THE	D PLANT (DI ns, etc.) [1] E) Igened JAFFLES	EXTERN EXTERN PSCIBE fully and state in Light at four graph of the Low State in Light	NAL INSF location of out (2m)	PECTION any corrosion, esture esture	leakages, e Contro	evidence of allows of allo	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive
29. CONDITION OF BI accumulations, or safe Luci lum 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE GAGES 37. OTHER APPLIANCES 39. REGULATORS	OILERS, VESSELS AN BY OF ASME/NB VIOLATION STATE OF THE	D PLANT (DI ns, etc.) [1] E) Igened JAFFLES	EXTERN EXTERN PSCIDE WILLY AND PRECTION 33. TOTAL CAPACITICS of give reason)	NAL INSF location of out (2m)	PECTION any corrosion, esture esture	leakages, e Contro	evidence of allows of allo	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive
29. CONDITION OF BE accumulations, or safe Lucit (Lm.) 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE GAGES 37. OTHER APPLIANCES	OILERS, VESSELS AN BY OF ASME/NB VIOLATION STATE OF THE	D PLANT (DI ns, etc.) [1] E) Igened JAFFLES	EXTERN EXTERN PSCIDE WILLY AND PRECTION 33. TOTAL CAPACITICS of give reason)	NAL INSF location of eas (2m)	PECTION any corrosion, esture Esture	leakages, e Centro slustue	evidence of allows story	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive
29. CONDITION OF BE accumulations, or safe Lucos (um. 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE GAGES 37. OTHER APPLIANCES 39. REGULATORS AND	OILERS, VESSELS AN BY OF ASME/NB VIOLATION STATE OF THE	D PLANT (DI ns, etc.) [1] E) Igened JAFFLES	EXTERN EXTERN PSCIDE WILLY AND PRECTION 33. TOTAL CAPACITICS of give reason)	NAL INSF location of eas (2m)	PECTION any corrosion, esture esture	leakages, e Centro slustue	evidence of allows story	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive
29. CONDITION OF 80 accumulations, or safe Luci (Lm. 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE GAGES 17. OTHER APPLIANCES 39. REGULATORS AND CONTROLS 11. ASME CODES	32 SIZE 2 QUINTED STORY OF ASMERNB VIOLATION TO SELLE AND E	DPLANT (DI ns, etc.) [4]. ex igened AFFLES AKEN (IF non IN Ser	EXTERN EXTERN EScribe fully and state I agh a fow grant grant grant CAPACITION 33. TOTAL CAPACITION CFM: e give reason) vices expl glows.	NAL INSF location of our (200) Lours (1) Lours (1) Lours (1) Surs (200)	PECTION any corrosion, externe externe	leakages, e Control	evidence of allows story	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive
29. CONDITION OF 80 accumulations, or safe Luci (Lm. 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE GAGES 17. OTHER APPLIANCES 39. REGULATORS AND CONTROLS 11. ASME CODES	OILERS, VESSELS AN BY OF ASME/NB VIOLATION STATE OF THE	DPLANT (DI ns, etc.) [4]. ex igened AFFLES AKEN (IF non IN Ser	EXTERN EXTERN EScribe fully and state I agh a fow grant grant grant CAPACITION 33. TOTAL CAPACITION CFM: e give reason) vices expl glows.	NAL INSF location of our (200) Lours (1) Lours (1) Lours (1) Surs (200)	PECTION any corrosion, externe externe	leakages, e Centro slustue	evidence of allows story	overheati YV. Jazz	ing, soot o	or other destruction of the state of the sta	tive

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INSP	PECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION YES NO	UN (IT NO, State what was not and why in I	Remarks and Recommendations of Inspector.)
43, WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO. st	tate what was not and why in Remarks an	d Recommendations of inspector.)
REMARKS AND RECO	DMMENDATIONS OF THE INSPECT	for
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a c	continuation sheet if necessary.)	
1 IN Openation		
1 Install glass of cover on high	and low pressure gi	as controllers
• •	·	
		<u> </u>
45. TYPE OR PRINT NAME OF INSPECTOR		
45A SIGNATURE OF INSPECTOR	458. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
46/PRINT NAME AND TIPLE OF REPRESENTATIVE ACCOMPANYING INS	22 Oct 2003	8107
JACK HAYES FORMA		•
46A. SIGNATURE	46B. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
ACTION TAK	EN ON RECOMMENDATIONS	<u> </u>
47. DATE AND ACTION TAKEN OR TO BE TAKEN	·	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE		
49, SIGNATURE OF OFFICER IN CHARGE	· · · · · · ·	50. DATE OF SIGNATURE
ACADO OFFICIAL	<u> </u>	

BOILER OR PRESSURE VESSEL	1. TYPE OF INSPECTION					
INSPECTION REPORT	Internal and External					
	Internal/External with Hydrostatic Test (same day)					
HSBCT CONTRACT NUMBER	External Under O			<u>L</u> A	<i>p</i> Ø BC .⊡ VC	
	External Under Hy	/drostatic]	Γest '~	_ "		
2. INSTALLATION 2A. CITY	Expansion/Receiv	3. STA			5. PLANT OR BLDG.	
FURT Gordon August,	's	GI			2533 <i>O</i>	
6. DATE OF INSPECTION 7. DATE OF LAST INSPECTION	8. DELIVERY			CONTRACT	.NO.	
7-12-02-						
Fire Tube Cast Iron Water Tube Expansion 1			11. PLANT Manned	Սուր	eanned	
11A. PRESSURE PREVIOUS INSPECTION 11B, PRESSURE THIS INSPEC			12B. YEAR INST	ALLED	<u> </u>	
12.5 13A, PRIMARY FUEL (Boiler) 13B. SECONDARY FUEL (Boiler)	197		19	775 	<u></u>	
NAT GAS #2 OIL	14. DESIGN	JSO	PRESSURE OR T	EMPERATU	RE	
15. MANUFACTURER 16. MANUFACTURER'S RATIN	NG MBTU /LBS. / HR	-	NAL BOARD NUN	4DCD 1	40 11045 111015	
Nebraska 33,300 bs/h			1676	IDEK	18. USAF NUMBER	
Power Steam Heating Process Storage	HTHW Heating	Heat Exc	thange Do	ther (Spec		
20. METHOD OF FIRING (Bollers) 21. SAFETY/RELIEF VALVES SETTING	22. EXPLAIN IF PR				SSURE GAGE TESTED	
AUTO GUYDEY 255 4260 24. PURPOSE OF HYDROSTATIC TEST 25, LAST HYDROSTATIC TEST				Yes		
24. PURPOSE OF HYDROSTATIC TEST New Retest Repair Date: PSI:	r —	28, HYDRO	OSTATIC TEST No Date			
	F BASE CIVIL ENGI		IZ] NO Dat	.e: 	PSI:	
27. REPAIRS MADE SINCE LAST INSPECTION		NEER				
None Other (Specify) RoutiNE MAINT	ONA NEW					
INTERN	(AL INCREATION			 -	_	
28. DESCRIBE INSPECTION FULLY (State location of any demand or deposits.)	IAL INSPECTION	E.: Boy come	tion office amount	ing empline	anti-ti-ti	
evidence of overhealing, broken or loose items, etc.) water in m Moderate Scale deposits in tubes from she	nud drum,	Limited	entry al	ng, cracking Dowed .	I Olyman type	
Moderate scale deposits in tubes of on she	11. Refuec	tory til	e swound	burner	Loose, broken 4	
Severy crowded, School led for replacement i	when casing.	us vep	laced.		· .	
EVIEDA	AL INSPECTION	<u>_</u>			<u> </u>	
		leakades, e	ddance of overhed	Hog soot o	r olhou doub	
	ショ トラルバーち じっかん	W/00			, ,	
The state of the s	anow me (m)0	atims.	•/• 0		111gh 4 6000	
burning. safety value set pressure not	un accordence	e with	ASIDA CON	en, cese On	rheaking or	
30. SETTINGS LININGS SUPPORTS AND BACCLES						
Approx Salis Fi	alen				•	
		<u> </u>				
71 Orania - 1 60 Olde 1017	OF SAFETY DEVIC	E				
VALVES	IY BTU/HR:	. Drup (7/			AND HOW TESTED	
35. PRESSURE 36. CORRECTION TAKEN (If none give reason)	BIOINK:	LB/HR: 34	1383 180	ot teste	d ble idla.	
37. OTHER APPLIANCES 38. CONDITION	<u> </u>					
39. REGULATORS 40. CONDITION () 4		<u> </u>	 _			
41. ASME CODES	ept 2 Contr	ellers	missing	glars	1 Corear	
Does plant comply with code, welding, materials, configuration, etc? AF1222 REV 2/02	☑ Yes ☐ No	(Explain)				

42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINATION	PECTOR STATEMENT ION (If NO state what was not and why in 6	Jomarko and Donorman dello
Yes No	in the factor making not and my in p	ternarks and Recommendations of Inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (If NO.	state what was not and why in Remarks and	d Recommendations of Inspector.)
X Yes No		
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	OR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a		
(Replace all burner tile and	, ,	
@ Replace gloss & covers on high	•	-
3 Both sofety values are set to exer Violation of ASME Code. OHE of the MAWP (150 PSI) (250 P.SI) Al	at greater than bour e values must be set t If per Al Dognaggi #/	en maup. This is in to open at or below lies lev
		•
5.		
45. TYPE OR PRINT NAME OF INSPECTOR		
45A SIGNATURE OF INSPECTOR	45B. DATE OF SIGNATURE	45C. INSPECTOR'S NATIONAL BOARD NO.
John & Genays	22-Oct 03	8107
46 PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING IN	ISPECTOR	
JACK HAVES FORMAD	/	
48A. SIGNATURE	468. DATE OF SIGNATURE	46C. REPRESENTATIVE'S TELEPHONE NUMBER
la a House	10-23-03	TOTAL MONDER
ACTION TAK	CEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN		
	•	
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARGE	<u> </u>	
49. SIGNATURE OF OFFICER IN CHARGE		
45. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02	···	

ROILEK OK	1 TYPE OF IMPROVIOUS							
INSPECTION	J REPORT		1. TYPE OF INSPECTION					
	· · · · · · · · · · · · · · · · · · ·			Ø BA □ VA				
			The state of the s	ai with Hydr	ostatic Test (same	eday) ☐BB ☐VB		
	HSBCT CONTRA	ACT NUMBER	External Under			□ BC □ VC		
	,	10.110,410,617	External Under	'Hydrostatic	Test	□ BD □ VD		
2. INSTALLATION	<u> </u>		Expansion/Red	elver Tank o	or Internal with UT	BE DVE		
2. INSTALLATION /	1	2A. CITY	<u> </u>	3. 51				
FORT GORD	m_	1/4/10/115	ka -	G		,		
6. DATE OF INSPEC		7. DATE OF LAST INSPECTION	8. DELIVER	Y ORDER NO				
23 oct	2003	Never inspected int			· 9. C	CONTRACT NO.		
10, OBJECT		1 . TEVER TITIZECUCE TINA	ernousy					
Fire Tube	Cast iron	Water Tube Expansion 1	T		11. PLANT			
11A PRESSURE OR	EVIOUS INSPECTION			ure Vessel	Manned	☑ Unmanned		
	EAIODS INSPECTION	The state of the s		AR BUILT	12B. YEAR INSTA	ALLED		
30		20	/	965	1	965		
13A. PRIMARY FUEL		13B. SECONDARY FUEL (Boile	14. DES	IGN WORKING	PRESSURE OR TE	MPERATURE		
NA+ GIA	<u>\</u> S	*2 oil			70 PSI			
15. MANUFACTURER	-	18. MANUFACTURER'S RATIN	IG MBTU/LBS. / HR	17 NATI	ONAL BOARD NUME	000		
CRANE		1,004,000 BTU				The same reduced		
19. USE		1,001,000 15 11)		<u></u>	210708	#1		
Power St	team Heating	Process 🔲 Storage 🔀	HTHW Heating	T				
20 METHOD OF FIRE				Heat E		her (Specify)		
// 1 1	· 1	SAFETY/RELIEF VALVES SETTING	22. EXPLAIN IF	PRESSURE C	HANGED	23. PRESSURE GAGE TESTED		
Auto bunn	<u>er </u>	30				Yes X No		
24. PURPOSE OF HY		25. LAST HYDROSTATIC TEST		28. HYDF	ROSTATIC TEST			
New Ret	est L Repair	Date: PSI:		Yes		: PSI:		
		STATEMENT OF	BASE CIVIL EN	CINECD				
27. REPAIRS MADE S	INCE LAST INSPECT	TION	DAGE GIVIL EN	GINEEK	-			
None 🔲 Oti	her (Specify)	Routine Mainte	VOCAL - 0 -					
-		11011110 11141140				,		
								
28. DESCRIBE INSPE	CTION FILL V /She	INTERN	AL INSPECTION					
					··- <u> </u>			
evidence of overheating	g, broken or loose iter	iocation of any damage of deposits, i.	e., scale, grease, oil	etc.; any corre	osion, pitting, grooving	g, cracking or lamination; any		
4		TO OU WALL OF THE	UM ØL SASS	Addlerens.	A Therenda			
4		110 OU WALL OWN EL	UM ØL SASS	Addlerens.	A Therenda			
4		110 OU WALL OWN EL	UM ØL SASS	Addlerens.	A Therenda			
		110 OU WALL OWN EL	UM ØL SASS	Addlerens.	A Therenda	g. craciong or tamination; any seet wisher tend eo . wolung soot aleposits		
4		110 OU WALL OWN EL	UM ØL SASS	Addlerens.	A Therenda			
4		hiany accumulate	and of soft	Addlerens.	A Therenda			
hunesidi si	intacio travi	heavy occumulate	on of fund	Sedimes Udi slip ————	it Througho asils incl	out watersides . Juding soot deposts		
Funesidi su	DILERS VESSELS A	hlavy accumulate EXTERN ND PLANT (Describe fully and state to	AL INSPECTION	Aldernes	et Througho	out water sideo. uding soot eleposts		
29. CONDITION OF BO	DILERS, VESSELS AI	EXTERN ND PLANT (Describe fully and state to	AL INSPECTION CONTOS	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BO	DILERS, VESSELS AI	EXTERN ND PLANT (Describe fully and state to	AL INSPECTION CONTOS	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BO	DILERS, VESSELS AI	EXTERN ND PLANT (Describe fully and state to	AL INSPECTION CONTOS	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BO	DILERS, VESSELS AI	hlavy accumulate EXTERN ND PLANT (Describe fully and state to	AL INSPECTION CONTOS	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BO	DILERS, VESSELS AI	EXTERN ND PLANT (Describe fully and state to	AL INSPECTION CONTOS	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BE accumulations, or safe	DILERS, VESSELS ALLY OF ASMENB VIOLAGE	EXTERN NO PLANT (Describe ruly and state to sons, etc.) No Indication 4a ge	AL INSPECTION CONTOS	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BO	DILERS, VESSELS ALLY OF ASMENB VIOLAGE	EXTERN ND PLANT (Describe ruty and state to pas, etc.) No Indication	AL INSPECTION Cation of any corros wo of overh	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BE accumulations, or safe	DILERS, VESSELS ALLY OF ASMENB VIOLAGE	EXTERN NO PLANT (Describe ruly and state to sons, etc.) No Indication 4a ge	AL INSPECTION Cation of any corros wo of overh	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BE accumulations, or safe	DILERS, VESSELS ALLY OF ASMENB VIOLAGE	EXTERN ND PLANT (Describe ruty and state to pas, etc.) No Indication	AL INSPECTION Cation of any corros wo of overh	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BE BECOMMUNICATION OF SAFE	DILERS, VESSELS ALLY OF ASMENB VIOLAGE	EXTERN ND PLANT (Describe ruty and state to pas, etc.) No Indication	AL INSPECTION Cation of any corros wo of overh	Aldrines.	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BE accumulations, or safe	DILERS, VESSELS ALLY OF ASMENB VIOLAGE	EXTERN DE LANGE SUM A STATE LE	AL INSPECTION AL INSPECTION ACADION OF ANY CORROS MADRIMY CICLOTY	Aldress alip	et Througho	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BE accumulations, or safe Complements	DILERS, VESSELS AI BY OF ASMENB VIOLATION	EXTERN ND PLANT (Describe rully and state to ons, etc.) No Indication re/temperature gage BAFFLES Appear Sciling	AL INSPECTION Cation of any corros Conclude	Aldress alip	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE accumulations, or safe	DILERS, VESSELS AI BY OF ASME/NB VIOLATION SS. SUPPORTS AND	EXTERN ND PLANT (Describe rully and state to ans, etc.) No Indication re/temperature gage BAFFLES SPREOT Sciles f INSPECTION 33. TOTAL CAPACIT	AL INSPECTION COLORS	Sedimes ride olip ion, leakages, io iover on	et Throughouse as we have he working or a	sut wither sides. uding soof eleposits ing. soot or other destructive		
29. CONDITION OF BE accumulations, or safe Compluments 30. SETTINGS, LINING	DILERS, VESSELS AIRY OF ASMENB VIOLATION SS. SUPPORTS AND 32 SIZE Number:	EXTERN ND PLANT (Describe rully and state to ans. etc.) No Indication re/temperature gage INSPECTION 33. TOTAL CAPACIT CFM: E	AL INSPECTION Cation of any corros Conclude	Aldress alip	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE BECUMULATIONS, or Safet Complements 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE	DILERS, VESSELS AILY OF ASMENB VIOLATION SS., SUPPORTS AND 32 SIZE Number: 30. CORRECTION T	EXTERN ND PLANT (Describe fully and state to ons, etc.) No Indication PLANT (Describe fully and state to ons, etc.) No Indication PLANT (Describe fully and state to ons, etc.) No Indication PLANT (Describe fully and state to ons, etc.) No Indication PLANT (Describe fully and state to ons, etc.) INSPECTION 33. TOTAL CAPACIT CFM: E TAKEN (II none give reason)	AL INSPECTION CORDINATION OF SAFETY DEV Y 1,570,000 STUTHE:	Sedimes ride olip ion, leakages, io iover on	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE BECOMMUNICATION OF BECOMMUNICATI	DILERS, VESSELS AILY OF ASMENB VIOLATION SS., SUPPORTS AND 32 SIZE Number: 38. CORRECTION T	EXTERN ND PLANT (Describe rully and state to ans. etc.) No Indication re/temperature gage INSPECTION 33. TOTAL CAPACIT CFM: E	AL INSPECTION CORDINATION OF SAFETY DEV Y 1,570,000 STUTHE:	Sedimes ride olip ion, leakages, io iover on	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE accumulations, or safe Communitions, or safe Communitions, and a safe Communities of the	DILERS, VESSELS AILY OF ASMENB VIOLATION SS., SUPPORTS AND 32 SIZE Number: 30. CORRECTION T	EXTERN ND PLANT (Describe fully and state to ons, etc.) No Indication PLANT (Describe fully and state to ons, etc.) No Indication PLANT (Describe fully and state to ons, etc.) No Indication PLANT (Describe fully and state to ons, etc.) No Indication PLANT (Describe fully and state to ons, etc.) INSPECTION 33. TOTAL CAPACIT CFM: E TAKEN (II none give reason)	AL INSPECTION CORDINATION OF SAFETY DEV Y 1,570,000 STUTHE:	Sedimes ride olip ion, leakages, i coloricy, i	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE accumulations, or safe Communications, or safe Communications, or safe Communications, or safe Communications, communicati	DILERS, VESSELS AIDY OF ASMENB VIOLATION 32 SIZE Number: 38. CONFICTION A 12-122	EXTERN NO PLANT (Describe ruity and state to ans. etc.) No Indication re/temperature gage INSPECTION 33. TOTAL CAPACIT CFM: E TAKEN (II none give reason) res replace evenent	AL INSPECTION CORDINATION OF SAFETY DEV Y 1,570,000 STUTHE:	Sedimes ride olip ion, leakages, i coloricy, i	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE accumulations, or safe Communitions, or safe Communitions, or safe Communities, Lining States of the States	DILERS, VESSELS AIDY OF ASMENB VIOLATION 32 SIZE Number: 38. CONPITION 38. CONPITION	EXTERN NO PLANT (Describe ruity and state to ans. etc.) No Indication re/temperature gage INSPECTION 33. TOTAL CAPACIT CFM: E TAKEN (II none give reason) res replace evenent	AL INSPECTION CORDINATION OF SAFETY DEV Y 1,570,000 STUTHE:	Sedimes ride olip ion, leakages, i coloricy, i	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE accumulations, or safe Communications, or safe Communications, or safe Communications, or safe Communications, communicati	DILERS, VESSELS AIDY OF ASMENB VIOLATION 32 SIZE Number: 38. CONFICTION A 12-122	EXTERN NO PLANT (Describe ruity and state to ans. etc.) No Indication re/temperature gage INSPECTION 33. TOTAL CAPACIT CFM: E TAKEN (II none give reason) res replace evenent	AL INSPECTION CORDINATION OF SAFETY DEV Y 1,570,000 STUTHE:	Sedimes ride olip ion, leakages, i coloricy, i	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE BECUMULATIONS, or safe Communications, or safe Communicati	DILERS, VESSELS AIDY OF ASMENB VIOLATION 32 SIZE Number: 38. CONFICTION A 12-122	EXTERN NO PLANT (Describe ruity and state to ans. etc.) No Indication re/temperature gage INSPECTION 33. TOTAL CAPACIT CFM: E TAKEN (II none give reason) res replace evenent	AL INSPECTION CORDINATION OF SAFETY DEV Y 1,570,000 STUTHE:	Sedimes ride olip ion, leakages, i coloricy, i	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE BECOMMUNICATION OF	DILERS, VESSELS AIRY OF ASMENB VIOLATION 32 SIZE Number: 38. CORRECTION TO A POPULATION A POPUL	EXTERN ND PLANT (Describe fully and state to come, etc.) No Indication re/temperature gage BAFFLES Appear Salas f INSPECTION 33. TOTAL CAPACIT CFM: EXTERN TOTAL CAPACIT CFM: SALISJANIAN SALISLAN SALISJANIAN SALISLAN S	AL INSPECTION AL INSPECTION Coation of any corros MULTURY CUCLORY OF SAFETY DEV Y 1,570,000 STUTHE:	Aldress LB/HR:	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE BECOMMUNICATION OF	DILERS, VESSELS AIRY OF ASMENB VIOLATION 32 SIZE Number: 38. CORRECTION TO A POPULATION A POPUL	EXTERN NO PLANT (Describe ruity and state to ans. etc.) No Indication re/temperature gage INSPECTION 33. TOTAL CAPACIT CFM: E TAKEN (II none give reason) res replace evenent	AL INSPECTION AL INSPECTION Coation of any corros MULTURY CUCLORY OF SAFETY DEV Y 1,570,000 STUTHE:	Sedimes ride olip ion, leakages, i coloricy, i	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		
29. CONDITION OF BE BECUMULATIONS, or safe COMPLUM GLA 30. SETTINGS, LINING 31. SAFETY/RELIEF VALVES 35. PRESSURE GAGES 37. OTHER APPLIANCES 39. REGULATORS AND CONTROLS 41. ASME CODES Does plant comp	DILERS, VESSELS AIRY OF ASMENB VIOLATION 32 SIZE Number: 38. CORRECTION TO A POPULATION A POPUL	EXTERN ND PLANT (Describe fully and state to come, etc.) No Indication re/temperature gage BAFFLES Appear Salas f INSPECTION 33. TOTAL CAPACIT CFM: EXTERN TOTAL CAPACIT CFM: SALISJANIAN SALISLAN SALISJANIAN SALISLAN S	AL INSPECTION AL INSPECTION Coation of any corros MULTURY CUCLORY OF SAFETY DEV Y 1,570,000 STUTHE:	Aldress LB/HR:	et Throughouse as we have he working or a	uding soof eleposits ing. soot or other destructive forwaring coding		

INS	PECTOR STATEMENT	
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT		Remarks and Recommendations of inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (II NO	stale what was not and why in Remarks an	nd Recommendations of inspector.)
REMARKS AND REC	OMMENDATIONS OF THE INSPECT	TOR
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	continuation sheet if necessary.)	
@ Design/Construction Revents B	ely-recoal entry	
@ water redes require flushing		
3 firerides require complete.	Skaning	
All controls require weekly test	eng	and the news)
6) Boiler is connected into 6005. Connection between boiler and 8	e Energy Managamen	the should be done at
List monthly	inc. in the interest of the in	,,,,, 0.000
@ Wiring in Contral point loose a	nd wery long - wiring	should be shortened and verouse
to ensure no contact us made unt	A components within p	Point
		<u> </u>
45. TYRE OR PRINT NAME OF INSPECTOR		
45A BIGNATURE OF YNSPECTOR	45B. DATE OF SIGNATURE	45C, INSPECTOR'S NATIONAL BOARD NO.
John A lignary	23 Oct 2003	8107
48. FRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING I	ISPECTOR	
JACK HAVER FOURKAL	<u>~</u>	
48A SIGNATURE	46B. DATE OF SIGNATURE	46C. RÉPRESENTATIVE'S TELEPHONE NUMBER
ACTION TAI	KEN ON RECOMMENDATIONS	
47. DATE AND ACTION TAKEN OR TO BE TAKEN	TEN GIA REGISTIMENDA MONG	-
	· -	
·		
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARG	E	
49. SIGNATURE OF OFFICER IN CHARGE		50. DATE OF SIGNATURE
AF1222 REV 2/02		<u> </u>

55R 210708

BOILER OR PRESSURE VESSEL					1. TYPE OF INSPECTION					
INSPECTION	I REPORT			Internal and External Internal/External with Hydrostatic Test (same day) BB VB						ПVА
				Intern	aVExternal v	vith Hydro	static Tes	t (same day)	☐ 8B	□ VB
	CUEDOT GOVERN	405.00	<u> </u>	Extern	al Under Op	eration			□BC	. Uvc
	HSBCT CONTR	ACT NUMBER		Extern	al Under Hy	drostatic	Test		□BD	_ VD
2. INSTALLATION				Expan	sion/Receiv	er Tank o	r internal v	vith UT	□BE	□ VE
- / ^	1		2A, CITY	,		3. STA	\TE 4	ZIP CODE	5. PLANT OR	BLDG.
_ <i>「のな」(かる</i> 6. DATE OF INSPEC	rd ON	т	1409051	A_		GA	f 7	30905	26702	
			AST INSPECTION	8	DELIVERY C	RDER NO.		9. CONTRA		
12 Oct 2	003	<u> </u>	-25-02							
10. OBJECT Fire Tube	Cast Iron 🔀	.Water Tube	Expansion T	ank [Pressure	Vessel	11. PLANT		nmanned	<u>·</u>
11A, PRESSURE PR	VIOUS INSPECTION	N 118, PRE	SSURE THIS INSPEC	HON	12A. YEAR			RINSTALLED		
150			150		199			92		
13A. PRIMARY FUEL	(Boiler)	13B. SEC	ONDARY FUEL (Boile	er)	14. DESIGN	WORKING	PRESSURE	OR TEMPERA	TUDE	
NAT GAS		Ī	*2011			1500	si lus	ilm I	TORE	
15. MANUFACTURE	-	16, MANI	JFACTURER'S RATIN	IG MBTU	/LBS. / HR		NAL BOAR		18. USAF NU	
<u>ENVIROTE</u>	<u>'</u> C	113 48	8 4 45 5,4	150.000	Blu output	Ł	137	- HORDEN	10. USAF NUI	MREK
19. USE Somer St	team Heating								4_	
20. METHOD OF FIRE		Process	Storage X	HTHW		Heat Ex		Other (S		
Automatic	· • • •		0 ps/	22. 5	XPLAIN IF PR	ESSURE CI	TANGED	23, PI	RESSURE GAGE 'es X No	TESTED
24. PURPOSE OF HY	DROSTATIC TEST	25. LAST	HYDROSTATIC TEST	-		26. HYDR	OSTATIC TI			
∐ New ∐ Ret	est LRepair	Date:	PSI;			Yes		Date:	PSI:	
27 DEB1120111			STATEMENT OF	BASE	CIVIL ENGIN	EER				 -
27. REPAIRS MADE S		TION					-			
None 🗌 Ot	her (Specify)							-		
	···							_		
28 DESCRIPT NORTH	OTION THE LANGE		NTERN	<u>AL INSP</u>	ECTION					
28. DESCRIBE INSPE evidence of overhealing	CHON FULLY (State a. broken or loose ite.	(location of any	damage or deposits, I.	.e., scale,	grease, oil, etc	any como	sion, pitting,	grooving, crack	ing or lamination;	<u></u>
'	.	He	avy Sedime	ent I	N bolt	an h	and a	WARDEN	handre	alona
ri .11 .	, ,		1 (2000)	- 101 11	- Opru		CIL.	-//-/	THEWATER	CIECFA
7/1947 500,	deposits of	N Fubes	IN Furnace.	,					•	
			EXTERN	AL INSE	ECTION					
29. CONDITION OF B accumulations, or safe	DILERS, VESSELS A	ND PLANT (De	scribe fully and state in	acallon of	2011 2000-1	leakanas a	vidance of o	wadaaka	<u></u>	
accumulations, or safe	ty or ASME/NB violeti	ions, etc.)	Achieres Co	VEIDA	Condit	reanages, c	vidence of o	verneaung, soo	t or other destruct	ve .
Lowerher	low alat in	1+1	Adverse Co Relief vai	1	1. 1	VIII K	EHIC E	opier nor/	(OF CASING)	10P 9-1
1210 47 77662	48 1484 1115	vicind,	CEITER DAY	005	ncking					
20 000000000000000000000000000000000000										
30, SETTINGS, LINING	38. SUPPORTS AND	BAFFLES	PREIV SAUSP	Cartai	7.1				1	
		17	FEGI UNUIST	moros	9					
						_				
										
31. SAFETY/RELIEF	32 SIZE / /	iii.	INSPECTION	OF SAF	ETY DEVICE	<u> </u>				
VALVES	, , , , , , , , , , , , , , , , , , ,	179	33. TOTAL CAPACIT		6,000			34. CONDITI	ON AND HOW TE	STED
35. PRESSURE	Number: /	<u>-</u>		TU/AR:	<u> </u>	LB/HR:		UNSAMSh	Ktory - Men	valle
GAGES	36. CORRECTION	TAKEN (IT NONE								
37. OTHER	38, CONDITION	11857111			 -					
APPLIANCES	1	1.1.	. // ~	1.		1		_		
39. REGULATORS	LWCO - Pro 40. CONDITION	<u> </u>	with Mans	<u>XV </u>	eset.	hermo	rnetur-1	vead no	<u>(010</u> 64)	30°F
AND		1.1.	kan					7		
41. ASME CODES	Appear S	UST 15 178CT	<u> </u>			- <u>-</u>				,
	ly with eads water	no mate-1-1		(T)	г -					
AF1222 REV 2/02	ly with code, weldi	ig, materials,	configuration, etc?	_ [☑ Ye	s_ ∐ No (Explain)				
				'		. • :		·		
				-	•					

INS	PECTOR STATEMENT		
42. WAS BOILER OR VESSEL PREPARED FOR THOROUGH EXAMINAT		In Remar	ks and Recommendations of inspector.)
43. WAS BOILER OR VESSEL ENTERED FOR THE INSPECTION (II NO.	state what was not and why in Remarks	and Rec	ommendations of inspector.)
Yes No	<u></u> .		
44. LIST ALL DEFICIENCIES TO BE CORRECTED OR REPAIRED (Use a	COMMENDATIONS OF THE INSPE	CTOR	·
@ Design of boiler Rnevents enti		e corpor	nings available.
@ Flush sediment from lower !			
3) Replace relief value with like	e kind and sye. 3	tnsta	el Ru with spindle in
up right position	4		
F Install Pressure gage with ra	ngs ef 0-200 ps1		
• •			
•			
45. TYPE OR PRINT NAME OF INSPECTOR		 -	
John A Vagnorsi			
484 SIGNATURE OF INSPECTOR	45B, DATE OF SIGNATURE		INSPECTOR'S NATIONAL BOARD NO.
AS PRINT NAME AND TITLE OF REPRESENTATIVE ACCOMPANYING A	99-001-003	8	107
JACK HAYPS FREMAIN	/		
48A. SIGNATURE	468. DATE OF SIGNATURE	46C.	REPRESENTATIVE'S TELEPHONE NUMBER
ACTION TA	KEN ON RECOMMENDATIONS	!	· · · · · · · · · · · · · · · · · · ·
47. DATE AND ACTION TAKEN OR TO SE TAKEN			
	•		
	·		
`			·
48. TYPE OR PRINT NAME, TITLE AND GRADE OF OFFICER IN CHARC			
	·		·
49. SIGNATURE OF OFFICER IN CHARGE			50, DATE OF SIGNATURE
AE4323 DIDV 2/50			